

Consumer Product Safety Commission

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the petition or notice of reconsideration within a reasonable time and, by order, shall indicate its decision and its reasons.

PART 1145—REGULATION OF PRODUCTS SUBJECT TO OTHER ACTS UNDER THE CONSUMER PRODUCT SAFETY ACT

Sec.

1145.1 Scope.

1145.2 Paint (and other similar surface-coating materials) containing lead; toys, children's articles, and articles of furniture bearing such paint (or similar surface-coating materials); risk of lead poisoning.

1145.3 Extremely flammable contact adhesives; risk of burns from explosive vapor ignition and flashback fire.

1145.4 Consumer patching compounds containing respirable free-form asbestos; risk of cancer associated with inhalation of asbestos fibers.

1145.5 Emberizing materials (embers and ash) containing respirable free-form asbestos; risk of cancer associated with inhalation of asbestos fibers.

1145.9–1145.15 [Reserved]

1145.16 Lighters that are intended for igniting smoking materials and that can be operated by children; risks of death or injury.

1145.17 Multi-purpose lighters that can be operated by children; risks of death or injury.

AUTHORITY: 15 U.S.C. 2079(d).

§ 1145.1 Scope.

In this part 1145, the Commission establishes rules which provide that risks of injury associated with consumer products that could be eliminated or reduced to a sufficient extent by action under the Federal Hazardous Substances Act (FHSA) (15 U.S.C. 1261–1274), the Poison Prevention Packaging Act of 1970 (PPPA) (15 U.S.C. 1471–1476), or the Flammable Fabrics Act (FFA) (15 U.S.C. 1191–1204) will be regulated under the Consumer Product Safety Act (CPSA) (15 U.S.C. 2051–2081). Section 30(d) of the CPSA, as amended, provides that a risk of injury which is associated with a consumer product and which could be eliminated or reduced to a sufficient extent by action under the FHSA, PPPA, or the FFA may be regulated under this act only if the Commission by rule finds it is in

the public interest to regulate such risk of injury under this act.

[42 FR 44192, Sept. 1, 1977]

§ 1145.2 Paint (and other similar surface-coating materials) containing lead; toys, children's articles, and articles of furniture bearing such paint (or similar surface-coating materials); risk of lead poisoning.

(a) The Commission finds that it is in the public interest to reduce the risk of lead poisoning to young children from the ingestion of paint and other similar surface-coating materials by action under the Consumer Product Safety Act rather than under the Federal Hazardous Substances Act because of the desirability of consolidating the public procedures related to such regulation with the proceeding to determine a safe level of lead under the Lead-Based Paint Poisoning Prevention Act (42 U.S.C. 4801–4846), as amended by the National Consumer Health Information and Health Promotion Act of 1976 (Pub. L. 94–317; 90 Stat. 705–706). Consolidation of these proceedings facilitates greater public participation and a more expeditious resolution of the issues.

(b) Paint and other similar surface-coating materials containing lead and toys, children's articles, and articles of furniture bearing such paint or other similar surface-coating materials that present a risk of lead poisoning to young children by ingestion shall therefore be regulated under the Consumer Product Safety Act. Such regulation shall include all directly related pending and future rulemaking, as well as all directly related pending and future action on petitions.

[42 FR 44192, Sept. 1, 1977]

§ 1145.3 Extremely flammable contact adhesives; risk of burns from explosive vapor ignition and flashback fire.

(a) The Commission finds that it is in the public interest to regulate the risk of burns from explosive vapor ignition and flashback fire associated with certain extremely flammable contact adhesives under the Consumer Product Safety Act rather than under the Federal Hazardous Substances Act because of the desirability of avoiding possibly

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lengthy, resource consuming, and inefficient rulemaking proceedings under the Federal Hazardous Substances Act and because of the availability of civil penalties under the CPSA. The Commission also believes that the complexity and formality of the rulemaking proceedings under the FHSA, in contrast to rulemaking proceedings under the CPSA may make it difficult for interested persons to participate.

(b) Extremely flammable contact adhesives and other similar liquid or semi-liquid products in containers over one-half pint that present a risk of burns from explosive vapor ignition and flashback fire shall therefore be regulated under the Consumer Product Safety Act. Such regulation shall include all directly related pending and future rulemaking, as well as all directly related future action on petitions. However, such action shall not include labeling that may be required under the Federal Hazardous Substances Act to address flammability hazards associated with other adhesives not subject to the ban.

[42 FR 63731, Dec. 19, 1977]

§ 1145.4 Consumer patching compounds containing respirable free-form asbestos; risk of cancer associated with inhalation of asbestos fibers.

(a) The Commission finds that it is in the public interest to regulate the risk of cancer associated with inhalation of asbestos fibers from consumer patching compounds containing respirable free-form asbestos under the Consumer Product Safety Act (CPSA) rather than under the Federal Hazardous Substances Act (FHSA) because of the desirability of avoiding possibly lengthy resource-consuming, inefficient rulemaking proceedings under the FHSA and because of the availability of civil penalties under the CPSA for knowing noncompliance.

(b) Therefore, consumer patching compounds containing respirable free-form asbestos are regulated under CPSA.

[42 FR 63354, Dec. 15, 1977]

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§ 1145.5 Emberizing materials (embers and ash) containing respirable free-form asbestos; risk of cancer associated with inhalation of asbestos fibers.

(a) The Commission finds that it is in the public interest to regulate the risk of cancer associated with inhalation of asbestos fibers from artificial emberizing materials (embers and ash) containing respirable free-form asbestos under the Consumer Product Safety Act (CPSA) rather than under the Federal Hazardous Substances Act (FHSA) because of the desirability of avoiding possibly lengthy, resource-consuming, inefficient rulemaking proceedings under the FHSA, and because of the availability of civil penalties under the CPSA for knowing noncompliance.

(b) Therefore, artificial emberizing materials (embers and ash) containing respirable free-form asbestos are regulated under the CPSA.

[42 FR 63354, Dec. 15, 1977]

§§ 1145.9–1145.15 [Reserved]

§ 1145.16 Lighters that are intended for igniting smoking materials and that can be operated by children; risks of death or injury.

(a) The Commission finds that it is in the public interest to regulate under the Consumer Product Safety Act any risks of injury associated with the fact that lighters intended for igniting smoking materials can be operated by young children, rather than regulate such risks under the Federal Hazardous Substances Act or the Poison Prevention Packaging Act of 1970.

(b) Therefore, if the Commission finds regulation to be necessary, risks of death or injury that are associated with lighters that are intended for igniting smoking materials, where such risks exist because the lighters can be operated by young children, shall be regulated under one or more provisions of the Consumer Product Safety Act. Other risks associated with such lighters, and that are based solely on the fact that the lighters contain a hazardous substance, shall continue to be regulated under the Federal Hazardous Substances Act.

[58 FR 37556, July 12, 1993]

Consumer Product Safety Commission

§ 1201.1

§ 1145.17 Multi-purpose lighters that can be operated by children; risks of death or injury.

(a) The Commission finds that it is in the public interest to regulate under the Consumer Product Safety Act any risks of injury associated with the fact that multi-purpose lighters can be operated by young children, rather than to regulate such risks under the Federal Hazardous Substances Act or the Poison Prevention Packaging Act of 1970.

(b) Therefore, if the Commission finds regulation to be necessary, risks of death or injury that are associated with multi-purpose lighters because the lighters can be operated by young children shall be regulated under one or more provisions of the Consumer Product Safety Act. Other risks that are associated with such lighters, and that are based solely on the fact that the lighters contain a hazardous substance, shall continue to be regulated under the Federal Hazardous Substances Act.

[64 FR 71884, Dec. 22, 1999]

PART 1201—SAFETY STANDARD FOR ARCHITECTURAL GLAZING MATERIALS

Subpart A—The Standard

Sec.

1201.1 Scope, application and findings.

1201.2 Definitions.

1201.3 General requirements.

1201.4 Test procedures.

1201.5 Certification and labeling requirements.

1201.6 Prohibited stockpiling.

1201.7 Effective date.

FIGURE 1 TO SUBPART A—GLASS IMPACT TEST STRUCTURE

FIGURE 2 TO SUBPART A—TEST FRAME

FIGURES 3 AND 4 TO SUBPART A—TEST SPECIMENS

FIGURE 5 TO SUBPART A—IMPACTOR

Subpart B [Reserved]

Subpart C—Statements of Policy and Interpretation

1201.40 Interpretation concerning bathtub and shower doors and enclosures.

AUTHORITY: Secs. 2, 3, 7, 9, 14, 19, Pub. L. 92-573, 86 Stat. 1212-17; (15 U.S.C. 2051, 2052, 2056, 2058, 2063, 2068).

SOURCE: 42 FR 1441, Jan. 6, 1977, unless otherwise noted.

Subpart A—The Standard

§ 1201.1 Scope, application and findings.

(a) *Scope.* This part 1201, a consumer product safety standard, prescribes the safety requirements for glazing materials used or intended for use in any of the following architectural products:

(1) Storm doors or combination doors.

(2) Doors.

(3) Bathtub doors and enclosures.

(4) Shower doors and enclosures.

(5) [Reserved]

(6) Sliding glass doors (patio-type).

It also requires that these architectural products which incorporate glazing materials be constructed with glazing materials that meet the requirements of this part. The safety requirements are designed to reduce or eliminate unreasonable risks of death or serious injury to consumers when glazing material is broken by human contact.

(b) *Application.* This part 1201 shall apply to glazing materials, as that term is defined in § 1201.2(a)(11), for use in the architectural products listed in paragraph (a) of this section; and to those architectural products listed in paragraph (a) of this section if they are made with, or incorporate glazing materials as that term is defined in § 1201.2(a)(11). The standard applies to glazing materials and architectural products incorporating glazing materials that are produced or distributed for sale to or for the personal use, consumption or enjoyment of consumers in or around a permanent or temporary household or residence or in recreational, school, public, or other buildings or parts thereof. This part 1201 applies only to those glazing materials manufactured after the effective date of the standard; and to those architectural products identified in paragraph (a) of this section that are manufactured after the effective date of the standard. Thus, architectural products identified in paragraph (a) of this section manufactured after the effective date of the standard must incorporate glazing materials that comply with the